# **NPDES Inspection Report**

Permit # WAR05F002

**Naval Magazine Indian Island** 

Port Hadlock, WA

**September 22, 2016** 

## Prepared by:

Matt Vojik
Environmental Protection Agency (EPA), Region 10
Office of Compliance and Enforcement (OCE)
Multimedia Inspection & RCRA Enforcement Unit (MIREU)

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ATTACHMENT A – SWPPP Site Map ATTACHMENT B – Photograph Log ATTACHMENT C – CD of Electronic Files

(Unless otherwise noted, all details in this inspection report were obtained from conversations with Mr. William Kalina, Mr. Chris Jorgensen, Ms. Sara Street or Mr. Mike Corry, or from observations during the inspection.)

### I. Facility Information

Facility Name: Naval Magazine Indian Island

Facility Owner/Operator: U.S. Navy

Physical/Mailing Address: 100 Indian Island Road, Port Hadlock, WA 98339

Lat/Long: 48.034134°, -122.728857°

NAICS Code: 928110 – National Security

Facility Contacts: William (Bill) Kalina, Environmental Site Manager

Office Phone: 360-396-5353 Mobile Phone: 360-981-8391 Email: William.kalina@navy.mil

CDR Nick Vande Griend, Commanding Officer

Office Phone: 360-396-5227 Mobile Phone: 360-340-6609

Email: Nicholas.vandegriend@navy.mil

Chris Jorgensen

Naval Facilities Engineering Command (NAVFAC)

Naval Base Kitsap Bangor Environmental Division

7001 Finback Circle, Rm E300

Silverdale, WA 98315

Office Phone: 360-315-1992

Fax: 360-396-6933

Email: Christopher.jorgense@navy.mil

Sara Street, Natural Resource Manager

Office Phone: 360-396-5394 Mobile Phone: 360-521-7126 Email: Sara.c.street@navy.mil

Mike Corry

Naval Facilities Engineering Command (NAVFAC)

Regional Stormwater Manager Office Phone: 360-396-0053 Email: Michael.corry@navy.mil Permit Number: WAR05F002 (previously WAR05BA5F)

Receiving Water: Port Townsend Bay

### **II.** Inspection Information

Inspection Date: September 22, 2016

Inspectors: Matt Vojik, Inspector

EPA Region 10, OCE / MIREU

Phone: 206-553-0716

Arrival Time: 1:00 PM

Departure Time: 3:45 PM

Weather: Sunny

Purpose: To determine whether the facility is in compliance with

their National Pollutant Discharge Elimination System

(NPDES) permit and the Clean Water Act.

#### III. Permit Information

At the time of the inspection, the facility was permitted under the NPDES Multi-Sector General Permit (MSGP) number WAR05F002 for stormwater discharges associated with industrial activity. The permit became effective the week before the inspection on September 14, 2016. The expiration date of the permit is June 3, 2020. Leading up to the inspection, the facility was permitted under MSGP number WAR05BA5F while the Notice of Intent under the current MSGP had been on hold. The facility operates under MSGP Sectors P (Land Transportation and Warehousing) and Q (Water Transportation).

### IV. Background

Naval Magazine (NAVMAG) Indian Island is owned by the U.S. Navy and receives, stores and ships ordnance in support of the U.S. Navy Pacific Fleet. The facility maintains ammunition in stores and disposes obsolete and unserviceable ammunition and explosives. Industrial processes include machining, painting, cleaning, testing, tear down, assembly, and packaging. The facility includes 118 magazines and approximately 15 buildings.

The facility had not previously been inspected for MSGP compliance.

### V. Inspection Chronology

This was an announced inspection. On September 16, 2016, I called Mr. Bill Kalina (pronounced "kal-EYE-na"), Environmental Site Manager, and he said that he would inform the security guards of my arrival on the day of the inspection. I arrived at the facility at 9:00am on September 22, 2016 and parked inside the security gate at the entrance to the facility, where I presented my credentials to Mr. Kalina. I left my vehicle in the parking lot and rode with Mr. Kalina. I was accompanied throughout the inspection by facility representatives. I was not denied access to the facility.

After I conducted an inspection of the facility's wastewater treatment plant (NPDES Permit WA0021997), Mr. Kalina took me to his office, where I presented my credentials to Mr. Chris Jorgensen, Ms. Sara Street and Mr. Mike Corry and proceeded to conduct an opening conference. I took a tour of the facility, conducted a records review and ended with a closing conference to discuss observations from the inspection.

#### VI. Site Review

I took a tour of the industrial areas and associated stormwater outfalls. A site map appears in **Attachment A**. I took two photographs, which appear in **Attachment B**. Electronic copies of inspection photographs and detailed maps of specific industrial areas are also available on the CD in **Attachment C**.

#### VII. File Review

I reviewed the following records during the inspection:

- Stormwater Pollution Prevention Plan (SWPPP) dated January 2016 (Attachment C)
- Benchmark Monitoring Data and Analytical Records
- Visual Inspection Forms and Comprehensive Site Inspection Records
- Training Records

#### VIII. Areas of Concern

I did not identify areas of concern during the inspection.

## IX. Closing Conference

I held a closing conference with Mr. Kalina,	Mr. Mr. Jorgensen	, Ms. Street and	d Mr. Corry and I
thanked them for their time and assistance.			

<b>Report Completion Date:</b>	
-	
<b>Lead Inspector Signature:</b>	

# **ATTACHMENT A - SWPPP Site Map**

## **ATTACHMENT B - Photograph Log**

(Photos were taken by Matt Vojik on September 22, 2016 with a Panasonic DMC-FH25 camera)



Photo 1 / P1020782 – Bioswale in the location of decommissioned outfall SW-120



 ${\bf Photo}~2~/~{\bf P1020783}-{\bf View}~inside~the~vault~of~the~oil~water~separator~in~the~vicinity~of~the~fueling~station$ 

## **ATTACHMENT C - CD of Electronic Files**

### Contents:

- Archival Original Photographs
- SWPPP